

ABSTRACT

The invention relates to a cover (1) for an energy conveying chain. Said cover
5 (1) comprises a first end region (2) and a second end region (3). At least one elastic
section (4) is positioned between the first (2) and the second end region (3).
The elastic region (4) is configured in such a way that the ratio of a theoretical
length modification of the cover (1) to an actual length modification of said cover
(1) is less than 1.